

CONTROL OF ACUTE HYPERTENSION AND CARDIOTOXICITY IN PATIENTS TREATED WITH VASCULAR TARGETING AGENTS

ABSTRACT OF THE INVENTION

The present invention provides a method of using anti-hypertensive agents ("AHAs") to attenuate the transient increase in blood pressure observed in patients where Vascular Targeting Agents ("VTAs") are administered to treat diseases associated with malignant neovascularization. The invention also relates to pharmaceutical compositions comprising AHAs and VTAs, and to kits thereof.